

PATENT ABSTRACTS OF JAPAN

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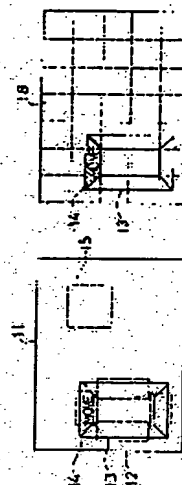
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(4) WINDOW MOVEMENT SYSTEM

(7)Abstract:

URPOSE: To move a window to a desired position instantaneously by releasing a window on a touch input enabled area pattern and redisplaying a window at the specific position, and resetting a window movement request for prescribed time later.

ONSTITUTION: When a touch signal generated on the touch panel input area 12 for a display screen 11 is received, it is judged as the window movement request and while the window 13 is displayed, the touch input enabled area pattern 18 which is stored previously is displayed over the entire display screen 11. Then when a certain window movement position is specified on the touch input enabled area pattern 18, the current window is erased and a window is redisplayed at the specified position. The window movement request is reset and the last state is entered unless the movement position of the window 13 is specified for the prescribed time after the window movement request. Consequently, the window being displayed can be moved to a desired position instantaneously.



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